25X1

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited 25X1

		S-E-C-R-E-	π	
		5-6-0-(-6-		
OUNTRY	USSR (Arctic)		REPORT	
UBJECT	Naval Maneuvers	in the Barents Sea	DATE DISTR.	MAR 17 1955 _{25X1}
			NO. OF PAGES	2
ATE OF	INFO		REQUIREMENT	
			REFERENCES	
PLACE ACC	QUIREC	This is LINEN/ALLIA		25 X 1
		This is UNEVALUA	ATED Information	
		THE APPRAISAL OF CONTENT IS (FOR KEY SEE REVERSE)	TENTATIVE.	
2.	bow of shi the others. Later, the four destro formation at a distance fired from the destroy	yers sailed on a north e of about one mile from the position No. 2 arse, which they held it	destroyer came from westerly course in a com each other. A wh and the vessels turns	observed off the inshore and joined 25X1 rectangular ite star shell 25X1 d 90 degrees
3.	A second white star sh	nell was fired from the	destroyer in positi	25X1
	three minutes. A thin	d white star shell was this was followed by a	fired and the ships	ich they held for turned to a
4.	three minutes. A thin southwesterly course; the ships turned to so when the destroyers to	nd white star shell was this was followed by a outheasterly course. armed to a southeasterl	s fired and the ships a fourth white star s by course, they were	ich they held for turned to a hell, whereupon _{25X1}
4. 5.	three minutes. A thin southwesterly course; the ships turned to so When the destroyers to light signals on the Particular than the vessels sailed at were sent between the	d white star shell was this was followed by a outheasterly course.	s fired and the ships a fourth white star s by course, they were atil 1800 hours. the maneuvers. Vari navigational lights	close inshore star shells and 25X ous light signals were alternately
4. · · · · · · · · · · · · · · · · · · ·	three minutes. A thin southwesterly course; the ships turned to so when the destroyers to light signals on the later sent between the turned on and off. The four destroyers we a bridge, and two stars	this was followed by a butheasterly course. arned to a southeasterly corison to the south un about 20 knots during ships, and the ships!	is fired and the ships a fourth white star so it is course, they were natil 1800 hours. the maneuvers. Varianavigational lights in the air for about the had one gun in a turk was located just as	close inshore star shells and 25X cous light signals were alternately one minute. The star on the foredeck, of the bridge.
5. · · · · · · · · · · · · · · · · · · ·	three minutes. A thin southwesterly course; the ships turned to so when the destroyers to light signals on the later sent between the turned on and off. The four destroyers we a bridge, and two stars	this was followed by a butheasterly course. The course of the southeasterly course of the south under the south under the south under the south of the south of the ships, and the ships of the star shells stayed in the similar. Each ship its. The forward stack torpedo tube battery of the star shells stayed in the ships of the sh	is fired and the ships a fourth white star so it is course, they were noticed to be a subject to the maneuvers. Varianavigational lights in the air for about to had one gun in a turk was located just as on the centerline after the star of the star o	close inshore star shells and 25X cous light signals were alternately one minute. The star on the foredeck, of the bridge.
4. S.	three minutes. A thin southwesterly course; the ships turned to so when the destroyers to light signals on the later sent between the turned on and off. The four destroyers we a bridge, and two stars	this was followed by a butheasterly course. armed to a southeasterly coincident to the south understand the south understand the south understand the ships, and the ships are similar. Each ships the star forward stacks. The forward stack	is fired and the ships a fourth white star so it is course, they were noticed to be a subject to the maneuvers. Varianavigational lights in the air for about to had one gun in a turk was located just as on the centerline after the star of the star o	close inshore star shells and 25X one minute. constitution the foredeck, of the second stack.

(Note: Washington Distribution Indicated by "X"; Field Distribution by "#".)

S-E-C-R-E-T

Sketch of Naval Formation:	- 2 -	
First Course: 3 1 4	Second Course: 3	
		25X1

25X1

S-E-C-R-E-T 25X1